

COMPOSITION FOR IMPROVING CONSTIPATION

BEST AVAILABLE COPY

Patent number: JP2000191524
Publication date: 2000-07-11
Inventor: HAMAGUCHI SHUNJI; SUGATA YASUHISA;
TERANISHI TADAYUKI; TERANISHI TOSHIYUKI;
IMADA KATSUMI
Applicant: PASUTERU KK; KIRINDO KK
Classification:
- **international:** A61K31/195; A61P1/10; A61K31/715; A61K35/74
- **european:**
Application number: JP19980378378 19981225
Priority number(s): JP19980378378 19981225

Report a data error here

Abstract of JP2000191524

PROBLEM TO BE SOLVED: To provide a constipation-improving composition enabling a comfortable defecation without accompanying a violent diarrhea. **SOLUTION:** This constipation-improving composition contains pantothenic acid and/or its alkali salt, *Bacillus bifidus*, edible fibers, and preferably further an ingredient having a laxative action as active ingredients. The edible fibers stabilizes the pantothenic acid and its calcium salt. Pantetheine, pantethine, and coenzyme A biologically synthesized from the pantothenic acid and its calcium salt carry out an action for stimulating the movements of intestinal tracts, and proliferate the *Bacillus bifidus*. Thereby, the composition can reasonably improve constipation, and enables a comfortable defecation without accompanying a violent diarrhea. The ingredient having a laxative action promotes a mild defecation and can regulate the functions of bowels for a long period.

Data supplied from the *esp@cenet* database - Worldwide